System and method for sending and receiving a video as a slide show over a computer network

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Inventor:

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Applicant:

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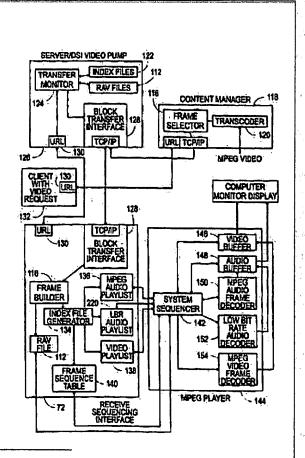
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Abstract not available for AU6672298 Abstract of corresponding document: WO9837699

A system and method for encoding and decoding digitized audio/video files prepares a slide show of still images and a low bit rate audio stream which can be downloaded in real time over a typical connection to a computer network. The quality of audio/video file is subsequently improved by downloading in successive passes the remaining video frames, which are restored to their original order, and the original high-quality audio content.



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Application Details

1998066722: System and method for sending and receiving a video as a slide show over a computer network

Bibliographic data

Application details

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application type

Standard

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Application status

LAPSED

No

Paid to date

First IPC Mark

H04N 7/26 (2006.01)

Currently under opposition

Invention title

System and method for sending and receiving a video as a slide show over a computer network

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Specification

No online specification available for this application at the AU-A, B, C Patent Specifications Site

Lifecycle details

Fee/Publication history Ownership details **Opposition & Amendments**

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